

Title (en)

PERSONAL CHARACTERISTIC EVALUATION SYSTEM AND EVALUATION METHOD

Title (de)

SYSTEM UND VERFAHREN ZUR BEWERTUNG PERSÖNLICHER MERKMALE

Title (fr)

SYSTÈME D'ÉVALUATION DE CARACTÉRISTIQUES PERSONNELLES ET PROCÉDÉ D'ÉVALUATION

Publication

**EP 3879469 C0 20231004 (EN)**

Application

**EP 19882474 A 20190809**

Priority

- KR 20180137184 A 20181109
- KR 2019010057 W 20190809

Abstract (en)

[origin: EP3879469A1] An evaluation system for personal characteristics is provided. There is disclosed an evaluation system for personal characteristics installed in a mobile terminal of a user through an application including: an evaluation target selection unit displaying a plurality of stored profile information so that the user selects an evaluation target; an evaluation item unit including a reference point and a plurality of characteristic items so that the user selects a characteristic for an action of the evaluation target and gives a score; and a data storage unit storing the characteristic and the score of the evaluation target given by the user in the evaluation item unit, wherein in the evaluation item unit, a characteristic item and a score of the evaluation target are given by performing a drag from the reference point toward a corresponding characteristic item by the user through a user's finger or a touch pen.

IPC 8 full level

**G06Q 10/0639** (2023.01); **G06F 3/0482** (2013.01); **G06Q 10/105** (2023.01)

CPC (source: EP KR US)

**G06F 3/0482** (2013.01 - EP US); **G06F 3/04847** (2013.01 - US); **G06F 3/04883** (2013.01 - US); **G06Q 10/06393** (2013.01 - EP KR); **G06Q 10/06398** (2013.01 - EP KR); **G06Q 10/105** (2013.01 - EP KR)

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Participating member state (EPC – UP)

AT BE BG DE DK EE FI FR IT LT LU LV MT NL PT SE SI

DOCDB simple family (publication)

**EP 3879469 A1 20210915**; **EP 3879469 A4 20220810**; **EP 3879469 B1 20231004**; **EP 3879469 C0 20231004**; CN 112955914 A 20210611; KR 102231479 B1 20210323; KR 20200053822 A 20200519; US 11662884 B2 20230530; US 2021326012 A1 20211021; WO 2020096173 A1 20200514

DOCDB simple family (application)

**EP 19882474 A 20190809**; CN 201980073601 A 20190809; KR 20180137184 A 20181109; KR 2019010057 W 20190809; US 201917292227 A 20190809